

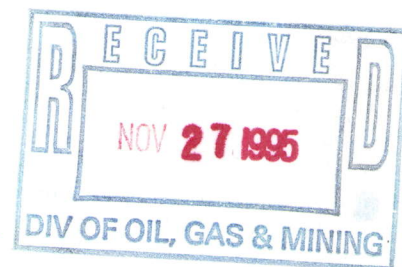
COVER - SHEET

UTAH BUILDING STONE SUPPLY

707 So. 950 WEST
WOODS CROSS, UT. 84087
(801) 295-0601

M/003/031

FAX 359-3940

TO: LYNN KUNZLERFROM: UTAH BUILDING STONE SUPPLY
BILL BOWNRE: GROUSE CREEK PLAN OF OPERATION

LYNN,

I AM FAXING COPIES OF THE CLAIM SHEETS
INCIDENT TO THIS OPERATION AREA TO BE USED
FOR REFERENCE ON # 41 A AND B SECTIONS,
OF THE "PLAN" OUTLINE.

THE LAST PAGE IS A LETTER TO MR.
BRAXTON IF YOU COULD PLEASE FORWARD IT TO
~~THE~~ HIM.

ALSO, THE MAP IS IN TWO PAGES, AND IS IN
BLACK AND WHITE, SO I DON'T KNOW WHAT TO DO
ABOUT THE COLOR CODES.

LET ME KNOW IF THIS WILL BE SUFFICIENT.

Bill

SUGGESTED FORMAT FOR PLAN OF OPERATIONS

- 1) Mining Claim Numbers: ^{353621,} ~~353622~~, 353623, 353624, 353625, 353627, 353631, 355714
- 2) Mining Claim Name(s): GOLDEN EAGLE 2-7, RUSTY ROCK, WINDY RIDGE, &
STATE ML 44791, ML 46786
- 3) Claimant, Operator, Agent:

A. Claimant(s):

Name WILLIAM L BOWNAddress 842 W 400 NORTHWEST BOUNTIFUL, UT. 84087Phone # 801-295-0601PRESTON BOWN, RONALD BOWNTRISTINA BOWN, JANET BOWNSTEVE HARKNESS

B. Operator(s):

Name WILLIAM L BOWNAddress 842 W. 400 NORTHWEST BOUNTIFUL, UT. 84087Phone # 801-295-0601PRESTON BOWN4) Location and Access:

Brief description (including legal) of the location and existing or proposed access to the area of operation.

- A. General Description of Location: ACCESS FROM COUNTY ROAD SEC. 32
THENCE EAST INTO QUARRY OR OPERATION AREA. PLEASE SEE ATTACHED
CLAIM SHEETS FOR EXACT LOCATIONS OF OPERATION AREAS
- B. Legal Description: Section 1/4 PLEASE SEE ATTACHED/ACCOMPANYING CLAIM SHEETS
Section(s): FOR LEGAL DISCRPTIONS OF ALL CLAIMS IN OPERATION AREAS.
Township: _____ Range: _____ Meridian: _____
County: _____
- C. Estimated total acreage of the area proposed for exploration or mining 8 (EIGHT) ACRES.
- D. Estimated acreage per year to be disturbed by mining operation 0

2

- E. Access: Describe the existing or proposed access to the operation site. If new access is proposed, discuss widths, erosion control measures, and grade:
ACCESS WILL BE ACHIEVED BY USE OF EXISTING ROADS IN THE AREA AS SHOWN ON LOCATION MAP. NEW OR ADDITIONAL ROAD FROM RUSTY ROCK AND WEST WILL BE 12' WIDE. 1/4 MILE NEW ROAD TO EXISTING ROAD (PLEASE SEE LOCATION MAP) BERMS AND TURN-OUTS WILL BE CONSTRUCTED AT EACH NATURAL DRAINAGE ALONG NEW ROUTE. GRADE 10%.
- F. What type of stakes/flagging (color?) did you use so that our Specialists can find the site(s) proposed for surface disturbance (not the claim corners) in the field? NEW ROAD MARKED WITH ORANGE TAPE.

- G. Location Map: Attach a general location and vicinity map showing claim boundaries, CA MC numbers in the correct areas, and existing and/or proposed access routes, holes, trenches, excavations, structures, wells, waste dumps, tailings disposal, and disturbed areas. A USGS 7.5 minute topographic map is preferred, but an accurate sketch map will do.

5) General Information

- A. Proposed starting date of operation: MAY 15, 1995

Estimated completion date of operation (unknown or lifetime do not provide a definable term of use): 2200 A.D.

- B. Operation will be (is): Continuous _____ Seasonal X Intermittent _____

Will you operate on weekends? YES or weekdays? YES

During what months will you be operating? MAY THROUGH OCTOBER OF A GIVEN YEAR - WEATHER PERMITTING NOVEMBER.

PUBLIC SAFETY

- C. What provisions will you make for Public Safety regarding open pits and trenches? NO OPEN PITS OR TRENCHES, THERE IS NO EXCAVATION

Will you be using flagging? N/A Barricades? N/A

How long will the trenches remain open? NO TRENCHES

Will you be backfilling as you go? NO TRENCHES

D. Equipment, Personnel, and Supporting Facilities.

Equipment: List all equipment to be utilized in connection with the proposed activity, e.g.: mining, road maintenance, hauling, etc. If explosives will be used, please indicate. Will explosives be stored on site? SIX WHEEL DRIVE AND FOUR WHEEL DRIVE SHUTTLE TRUCKS, TRACK EXCAVATOR, D-8 DOZER, 18 WHEELER W/TRAILER, 10 WHEEL DUMP TRUCK, 953 FRONT LOADER

Personnel: How many people will be working at the site? IT WILL VARY USUALLY 1 TO 2 PEOPLE.

How many caretakers, or people will be living at the site? NONE

Supporting Facilities: Describe any proposed or existing structures, sanitary facilities, or secured areas, and justify the reasons for continued maintenance and/or construction of these facilities: NO EXISTING STRUCTURES, FACILITIES OR ETC. WILL BE UTILIZED OR NEEDED, AND NONE PRESENTLY EXIST.

6) Proposed Exploration

Dimensions of proposed holes, trenches, or excavations (Specify type): THERE WILL BE NO TRENCHES, HOLES, OR EXCAVATIONS.

7) Proposed (Existing) Mining Operations

A. Estimated size of operations:

Under 500 tons/cu yds per year X
500 - 5,000 tons/cu yds per year _____
5,000 - 50,000 tons/cu yds per year _____
50,000 - 100,000 tons/cu yds per year _____
100,000 - 250,000 tons/cu yds per year _____
250,000 - 1,000,000 tons/cu yds per year _____
Over 1,000,000 tons/cu yds per year _____

B. Total Anticipated Production:

Quantity of ore to be removed (tons/cu yds) 500 TONS
Waste Retained on Site (tons/cu yds) N/A
Waste Disposed of, off site (tons/cu yds) N/A
Maximum anticipated dimensions of pit area N/A
Number of linear feet of underground workings NONE

C. Mining Method: Check all that apply.

Underground	Gravel/Sand Pit	Truck to Plant
Open Pit	Clay Pit	Borrow Pit
Single Bench	Drill & Blast	Tailing Pond
Slurry Pump	Waste Dump	Rail Line

Other HAND GATHERING OF TALUS FROM SLIDES, WITH SOME "RAKING" OF TALUS IN SLIDES WITH EXCAVATOR.

Quarry: NO QUARRYING - THIS PLAN.

Hilltop	Shovel
Multibench	Gravel Bar Skimming
Sidehill	Dragline
Low Level	Other

D. Processing:

If processing of the ore or minerals mined is planned to be conducted on-site or adjacent to the extraction area, briefly describe the nature of the processing, and explain the disposal method for tailings or waste from the processing (Use additional space if necessary). A flow chart or schematic diagram of the processing procedure may be attached THE ONLY "PROCESSING" WILL BE "GRADING" FOR THICKNESS, SHAPE, SIZE, AND PACKAGING OR PALLETIZING ALL DONE BY HAND. THERE ARE NO TAILINGS OR WASTE INCIDENT TO THIS OPERATION AS PROPOSED. THIS WILL BE DONE ADJACENT TO ~~COMP~~ OPERATION AREA ON PRIVATELY HELD LAND.

E. Toxic Substances

Do you plan to use cyanide, aqua regia, mercury, or other toxic materials in your operation? NO If yes, please attach a copy of your Waste Discharge Permit or waiver.

Please specify the quantity and type of chemicals to be used on site: NO CHEMICALS USED

Please specify the quantity and type of chemicals to be stored on site: NO CHEMICALS STORED

F. Water

Estimate the quantity (gpd) of water required by the mining and processing operation. Specify the proposed source of this water, the method of transport to the property, and the quantity and method of disposal of used and/or surplus water: WATER NOT USED IN CONNECTION W/ OPERATION.

8) Reclamation Plan and Proposal Measures to Prevent Undue and Unnecessary Degradation:

Describe (in the space provided below) the methods, including the sequence and timing, that will be used to complete the final reclamation of the land disturbed in WE WILL RECLAIM APPROXIMATELY 2.4 ACRES OF ROADS AS OUTLINED ON LOCATION MAP. METHOD: RIPPING AND SEEDING. SINCE EXCAVATION, BLASTING, ETC. ARE NOT AT PRESENT PART OF THIS PLAN, CONTEMPORARY RECLAMATION IS NOT NEEDED.

your proposed mining operations. Diagrams may be used. Include in your response, a brief discussion of each of the following (if applicable):

1. Backfilling and re-contouring.
2. Scarification of disturbed areas.
3. Stabilization of slopes.
4. Stabilization of permanent waste dumps, tailings, etc.
5. Rehabilitation of pre-mining drainage.
6. Removal, disposal, or utilization of residual equipment, structures, and refuse.
7. Control of contaminants, especially with regard to surface run-off and ground water.
8. Treatments of stream beds and streambanks to control erosion and sedimentation.
9. Removal or reduction of residual mining hazards, such as open pits, trenches, shafts, adits, etc.
10. Re-soiling and re-vegetation of disturbed areas.
11. If new roads are proposed, will these be reclaimed? WE FEEL THAT

SINCE THIS OPERATION WILL CONSIST OF HAND
"HARVESTING" TALUS FROM TALUS SLIDES THERE IS
NOTHING TO RECLAIM. AS FAR AS WE KNOW THE
NEW ROAD(S) WILL REMAIN OPEN, UNLESS WE ARE
DIRECTED TO RECLAIM THEM UPON OUR LEAVING
THE SIGHT.

Reclamation of all areas disturbed will be completed to the standard described in 43 CFR 3809.1-3(d) and that reasonable measures will be taken to prevent unnecessary and undue degradation of Federal lands during operations.

Operator/Claimant Signature

William L. Bower Date 11-27-95

27 10 17
MARIE G. KORTH
BOX ELDER COUNTY RECORDER

BOX ELDER COUNTY RECORDER
MARIE G. KORTH
SEP 16 1993

58633 ✓

1993 SEP -1 PM 12:46

****NOTICE OF LOCATION****

Index ✓

BOOK 19 PAGE 526

NOTICE IS HEREBY GIVEN, that the undersigned have located and now claim valuable deposit of BUILDING STONE. Said claim consisting of 160 acres within and on applicable section (s). Claim located in NE 1/4 SEC. 3 R. 17 W. T. 12 N

The above described claim is named GOLDEN EAGLE #4
Located this 1st day of SEPT, 1993.

NAMES OF LOCATORS

WILLIAM L BOWN

TRISTINA H BOWN

JEFFREY C BOWN

EMMA S BOWN

RONALD J BOWN

JANET T BOWN

PRESTON E BOWN

STEPHEN H HARKNESS

MARIE G. KORTH
BOX ELDER COUNTY RECORDER

58634 ✓

****NOTICE OF LOCATION****

DEP 69 FEE 16⁰⁰

1993 SEP -1 PM 12:47

Index ✓

BOOK 19 PAGE 527

NOTICE IS HEREBY GIVEN, that the undersigned have located and now claim valuable deposit of BUILDING STONE. Said claim consisting of 162 acres within and on applicable section (s). Claim located in SE 1/4 SEC. 3 R17 W T 2 N.

The above described claim is named GOLDEN EAGLE # 5
Located this 1st day of SEPT, 1993.

NAMES OF LOCATORS

WILLIAM L BOWN

RONALD J BOWN

JEFFREY C BOWN

PRESTON E BOWN

TRISTINA H BOWN

JANET F BOWN

EMMA S BOWN

STEPHEN H HARKNESS

MARIE G. KORTH
BOX ELDER COUNTY RECORDER

58635✓

DEP By FEE 16⁰⁰,

1993 SEP -1 PM 12:47

Index ✓

****NOTICE OF LOCATION****

58635 ✓

1993 SEP

PM 12:47

Index ✓

****NOTICE OF LOCATION****

BOOK

19 PAGE 528

NOTICE IS HEREBY GIVEN, that the undersigned have located and now claim valuable deposit of BUILDING STONE. Said claim consisting of 160 acres within and on applicable section (s). Claim located in NE 1/4 SEC. 10 R. 17W T. 12N

The above described claim is named GOLDEN EAGLE #6
Located this 1ST day of SEPT, 1993.

NAMES OF LOCATORSWILLIAM L BOWNTRISTINA H BOWNRONALD J BOWNJANE T BOWNJEFFREY C BOWNEMMA S BOWNPRESTON E BOWNSTEPHEN H HARKNESS

MARIE G. KORTH
BOX ELDER COUNTY RECORDER

58629 ✓

DEP 9 FEE 16.00
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Index ✓

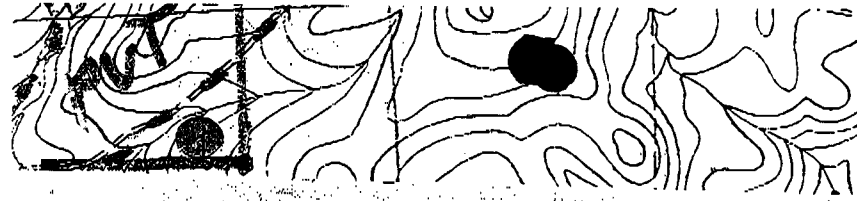
****NOTICE OF LOCATION****

BOOK 19 PAGE 522

NOTICE IS HEREBY GIVEN, that the undersigned have located
and now claim valuable deposit of BUILDING STONE. Said
claim consisting of 160 acres within and on applicable sec-
tion (s). Claim located in NW 1/4 SEC. 35 T. 13 N. R. 17 W

The above described claim is named RUSTY ROCK
Located this 1st day of SEPT, 1993.

NAMES OF LOCATORSWILLIAM L BOWNTRISTINA H BOWNRONALD J BOWNJANET T BOWNJEFFREY C BOWNEMMA S BOWNPRESTON E BOWNSTEPHEN H HARKNESS



- ☒ Roads to be reclaimed (on BLM)
- ☐ Proposed New Roads (on BLM)
- ☐ Mine Roads on State
- ☒ BLM Roads (Multiple Users)

MARIE G. KORTH
BOX ELDER COUNTY RECORDER

58630 ✓

DEP 87 FEE 12⁰⁰

1993 SEP -1 PM 12:46

****NOTICE OF LOCATION****

ledet ✓

BOOK 19 PAGE 523

NOTICE IS HEREBY GIVEN, that the undersigned have located
and now claim valuable deposit of BUILDING STONE. Said
claim consisting of ⁸⁰~~160~~ acres within and on applicable sec-
tion (s). Claim located in ^{W/2}SW 1/4 SEC. 1 T. 12 N. R. 17 W

